

CLAIM AMENDMENTS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1 - 24 (canceled).

Claim 25 (previously presented). A pump, comprising:

an integrated, electronically commutated wet-running motor (5, 21) having a rotor (5);

an integral pump chamber (4) containing said rotor (5) of said wet-running motor;

a shaft (9) installed such that said shaft cannot rotate, and said rotor (5) being mounted on said shaft such that said rotor can rotate;

a shield (3); and

at least one O-ring (19) fixing said shaft in said shield.

Claim 26-30 (canceled).

Claim 31 (currently amended). A pump, comprising:

an integrated, electronically commutated wet-running motor (5, 21) having a rotor (5);

an integral pump chamber (4) containing said rotor (5) of said wet-running motor;

a shaft (9) installed such that said shaft cannot rotate, and said rotor (5) being mounted on said shaft such that said rotor can rotate; and

an axial bearing (12), said rotor (5) mounted on said shaft (9) by said axial bearing (12), and said axial bearing (12) having a liquid seal;

~~The pump according to claim 30,~~ wherein said liquid seal has a rubber shock absorbing device (14).

Claim 32 (currently amended). A pump, comprising:

an integrated, electronically commutated wet-running motor (5, 21) having a rotor (5);

an integral pump chamber (4) containing said rotor (5) of said wet-running motor;

a shaft (9) installed such that said shaft cannot rotate, and said rotor (5) being mounted on said shaft such that said rotor can rotate; and

an axial bearing (12), said rotor (5) mounted on said shaft (9) by said axial bearing (12), and said axial bearing (12) having a liquid seal;

~~The pump according to claim 30,~~ wherein said liquid seal has an O-ring (13).

Claim 33 (previously presented). A pump, comprising:

an integrated, electronically commutated wet-running motor (5, 21) having a rotor (5);

an integral pump chamber (4) containing said rotor (5) of said wet-running motor; and

a shaft (9) installed such that said shaft cannot rotate, and said rotor (5) being mounted on said shaft such that said rotor can rotate;

wherein said rotor (5) has an internal space formed therein being divided into two subregions (32, 33) which run toward one another in a conically tapering manner.

Claim 34-41 (canceled).